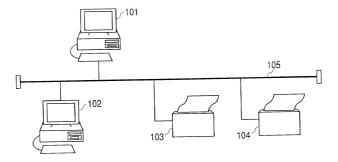
FIG. 1



# FIG. 2

201 %NumberOfOutputBins: 5

%ComposingNumberOfOutputBins: Numeric

203

### FIG. 3

301 %NumberOfOutputBins: 10 302

## FIG. 4

SET PRINTER

TYPE OF PRINTER: PRINTER A

NO. OF PRINTERS: 2

403

404

CANCEL

OK

FIG. 5

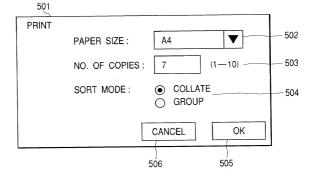


FIG. 6

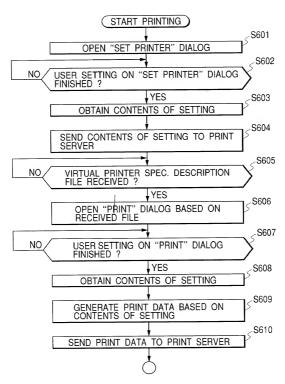
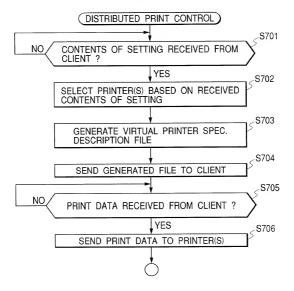
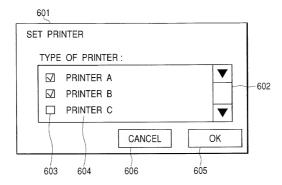


FIG. 7



#### FIG. 8



### FIG. 9

%PrinterType: PrinterA ~ 702

701<sub>></sub>

%PaperType: Plain,Thin ~703

%ComposingPaperType: Functional  $\sim$  704

%Duplex: True  $\sim$  705

%ComposingDuplex: Boolean  $\sim$  706

-

# FIG. 10

 $\ensuremath{\text{\%PaperType: Plain,Colored,Thick,Transparency}} \sim 803$  $\rm \%ComposingPaperType$ : Functional  $\sim 804$ %PrinterType: PrinterB  $\sim$   $^{802}$ 

%Duplex: False  $\sim$  805 %ComposingDuplex: Boolean  $\sim$  806

# FIG. 11

m %PrinterType: PrinterA+PrinterB  $\sim$   $^{902}$ 

 $\ensuremath{\text{\%PaperType: Plain,Colored,Thick,Transparency}} \sim 903$ 

%Duplex: True  $\sim 904$ 

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FIG. 12

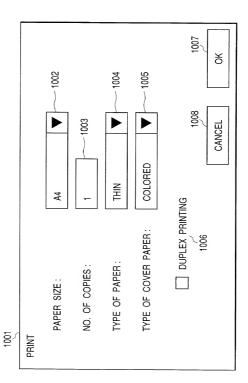


FIG. 13

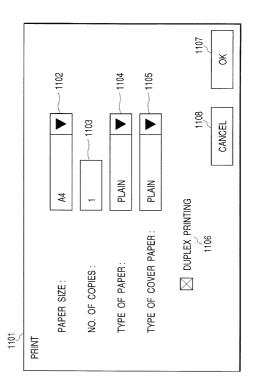


FIG. 14

